

(Use several sheets if necessary)



FIS920010195

09/942,419

Stephen E. Fisher et al.

Aug. 30, 2001

Group Art Unit

U.S. PATENT DOCUMENTS

[illegible]

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FOREIGN PATENT DOCUMENTS

[illegible]

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

3	Guy Albertelli, Roger A. Crawfis; <i>Efficient Subdivision of Finite-Element Datasets into Consistent Tetrahedra</i> ; Department of Computer and Information Science, The Ohio State University; Copyright 1997; pp 213 - 219
2	Julien Dompierre, Paul Labbe, Marie-Gabrielle Vallet and Ricardo Camarero; <i>How to Subdivide Pyramids, Prisms and Hexahedra into Tetrahedra</i> ; Presentation given October 10 - 13, 1999 at the 8th International Meshing Roundtable, Centre de recherche en calcul applique (CERCA); pages 1 - 9 and pages 1 - 7 from the internet

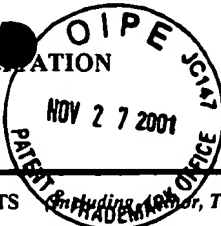
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INFORMATION DISCLOSURE STATEMENT

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Docket Number (Optional)

FIS920010195U

Application Number

09/942,419

Applicant(s)

Stephen E. Fischer et al.

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*EXAMINER
INITIAL

OTHER DOCUMENTS

(Including, but not limited to, Prior Art, Title, Date, Pertinent Pages, Etc.)

2

McGill University, Winter 1999 Projects for 308-251B Data Structures and Algorithms, Project 34, Steiner Trees; pages 1 - 9; from internet

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